French Patent 2,764,518: A New Multi-Purpose Filter System

Abstract	
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A new packing system for a respiratory filter comprises: (I) a layer of activated carbon impregnated with copper oxide (3 - 8 wt% as Cu) and chromium oxide(1 - 3 wt% as Cr), both relative to wt. of active carbon, and: (II) a layer of activated carbon impregnated with copper chloride(4 - 12 wt% as Cu), relative to wt. of active carbon. Also claimed is a filter unit.

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